

# PDR RID Report

Date Last Modified 7/11/95

Originator David Nichols

Phone No 818-354-8912

Organization JPL

E Mail Address dnichols@jpl.nasa.gov

Document Wrap-up System Overview-Joe Guzek

RID ID PDR 518

Review Wrap-up

Originator Ref

Priority 1

Section

Page JG1-22

Figure Table

Category Name SDPS Segment-Level

Actionee HAIS

Sub Category

Subject Release Planning for ASTER DAR I/F Testing

## Description of Problem or Suggestion:

Release A makes no provision for testing ASTER DAR interfaces (user interface and EOSDIS/ASTER GDS interface). This is a key interface with substantial risk that should be available early for testing and revision in Release B.

## Originator's Recommendation

Move DAR entry/processing capability from Release B to Release A. It is possible to separate the U. S. user to U.S. SDPS interface testing from the U. S. SDPS to Japan Ground Data System Testing.

Testing of the user interface testing could alternately be included in an approximate EP (EP-6?).

GSFC Response by:

GSFC Response Date

HAIS Response by: P. Ambardekar

HAIS Schedule 4/15/95

HAIS R. E.

HAIS Response Date 6/30/95

The formal release of the ASTER DAR capability will remain a scheduled Release B delivery. During the Release A development period, a prototype development of the ASTER DAR user interface has been scheduled. This prototype activity has been scheduled to take place during the second half of 1995. This will allow for early evaluation and testing of this interface by both the ECS developers and the ASTER Science Team.

Status Closed

Date Closed 7/11/95

Sponsor Szczur

\*\*\*\*\* Attachment if any \*\*\*\*\*